

# Monster Rancher 2 Combining FAQ

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Updated to v1.8 on Feb 3, 2012

MONSTER RANCHER 2: Combining FAQ

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Present version: 1.8

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Any corrections, additions, suggestions, and whatever can be sent to kurasufaqs@gmail.com. If you are wanting to speak with me directly, then depending on which IM service you use I am AIM: KurasuSoratobu, MSN: Kurasu@hotmail.com, Yahoo: kurasu, and @KurasuSoratobu on Twitter. I can't promise I'll be uber-chatty, though I'm always willing to answer questions!

INTRODUCTION

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The original Monster Rancher, known as Monster Farm in Japan, was an

innovative game created by Tecmo where the idea was to raise monsters on a ranch. To get these monsters, almost any CD (data CD, game CD, or music CD, though the game couldn't read DVD format) could be put into your Playstation and, by reading the data on the disk, a monster would be created for you to raise. Simple enough, no? Well, not exactly. You, as the breeder, had to decide what to feed your monster, what sort of training to put them in, when they can go on errandries (essentially a four week training camp), and when to finally put them through fights in order to raise their rank. As the trainer, you also had the chance to go on expeditions and enter specific tournaments in order to open up new and hidden monsters. And once your monsters had finally lived a long and productive life, they could be frozen away in order to combine with one another, creating stronger and stronger monsters with which to continue the legacy. Eventually, the idea was to get your monsters to become the next champion of the arena.

In the second game, *Monster Rancher 2*, they went and did it again; the game has the same sort of idea as *Monster Rancher 1*, but with more of everything. More monsters, more foods, more battles, more secrets. This has thrown this game into the level of a cult classic, giving people a great amount of entertainment for the money value. The replay value is infinite; there are simply too many things to strive toward in this game. Certainly the basic idea is to get a monster to the Big 4, but there are so many other goals that you can reach for. Unlock all the rares. Try to completely max a monster out. See if you can get all the monster cards. Master combinations. Or just make a run on the final battles again and again and again.

#### WHY THE WALKTHROUGH/FAQ?

Combining is one of my favorite parts of *Monster Rancher 2*. It's an enormous challenge to see just what sort of starting stats that I can come up with in a combination, and just how good a baby monster I can make. However, combining is an extremely complicated subject. Sure, it's easy to put monster 1 and monster 2 together for monster 3, but there's an enormous amount of work that needs to go into doing it if you want the baby to turn out to be a fantastic piece of work.

Certainly, I could have added this entire FAQ as a section in my Walkthrough. However, due to the number of entries, the intricacy, the complexity, and the sheer detail I'm hoping to offer in it, I thought that giving it its own separate FAQ would be the best idea.

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+ COMBINING +  
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#### 1) COMBINING BASICS

If you want to take combining down to the most basic level, it's taking one *Monster Rancher* monster and combining it with a second to make a third. This third monster, ideally, should have higher stats than either parent did at birth, more moves than the average newly-created monster's two, and is generally a cross between the two parents' species.

Sounds fairly simple, doesn't it? And at that most basic of levels, it is. However, the actual act of combining is a lot more complicated than that.

Many people will have had this happen: they take what they thought were two

ideally-raised creatures and put them together, and all the stats come out fairly low. Sure, the baby might have several moves, and a small boost on stats is better than none, but what in the world happened to those awesome numbers that you'd hoped would cross over? Or even when they manage to get Dadge to proclaim 'This is a great combo!', and yet when the combination happens, the baby pops out not looking much better than your last 'It's all up to you.' combo. Or maybe the opposite has happened. The prospect is unsure, yet when the two are combined, one stat comes out at an absolutely unbelievable level.

Well, this Combining FAQ will help explain what's going on in the situation, as well as giving you some hints for how to create your own perfect combinations out of almost any monsters. A process I tend to call 'genetic engineering' or just 'engineering', for obvious reasons.

## 2) WHAT DADGE SAYS

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When you bring your monsters in and prepare to combine them, Dadge will always make a comment about the combination. Only the order of the statistics is taken into account, however; it has nothing to do with the two monsters' types or their movelists. If you could somehow get a Monol and a Pixie to have the same line of stats, even though they're as different as night and day, they'll be considered a 'great' (mind you, this example is an impossibility, but more on that later).

No stats match OR monsters are identical breed: 'This one's all up to you'

One stat matches: 'The prospect is unsure'

Two stats match: 'This combination doesn't look so good, I can't recommend it'

Three stats match: 'The prospect is fine... It will probably work out'

Four stats match: 'The prospect of this combination is good. You can look forward to it.'

All six stats match: 'The prospect of this combination is great. It can't go wrong unless something weird happens.'

Now, the best way to get a 'great' combination is to take two of the same (or very similar) monster, raise their stats up in the same way, and then combine them. The baby you will get out of this combination will often be a 'great' combination, and as you might gather from the wording on a 'great' combination, the baby will almost always have fairly high stats, if not amazingly high ones. However, this isn't always the case.

Say you wanted to get yourself a Suezo/Pixie, because you thought the Pink Eye would look awesome (hey; some people like pink!), and the stats it would gain would make it a spectacular creature for your high-int, high-skill style. You raised up a Pixie and Suezo in the exact same way, with both of them having the exact same following stats: Lif: 350, Pow: 500, Int: 500, Ski: 400, Spd: 800, and Def: 300. You bring them in to Dadge. And yet, even though the numbers are the exact same, he reports: 'The prospect is unsure.'

Wait a minute, you say. Both Pixie and Suezo are intelligence-skill creatures with low life and defense, and yet when the stats are the exact same, Dadge reports the combination as the second worst of the bunch. What's going on here?

This is where a situation comes in that has been termed 'correcting'. It's where certain stats are either considered higher or lower than their actual on-the-screen number.

Confused? Read on.

### 3) CORRECTING

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The stats you see on the monster's sheet are not the 'precise' numbers that the game looks at when it comes down to combination. Rather, they're used as a 'base', while the numbers get 'corrected' by the monster's stat gains. Depending on the level of stat-gain, the monster's numbers are multiplied by a specific amount:

1 = 0 (it's multiplied by 0, thus making it 0 no matter what)  
2 = .5 (or, for ease of bookkeeping, divided by 2)  
3 = 1 (the number stays the same)  
4 = 1.5 (the number gets half again added on to it)  
5 = 2 (double the number)

In the set of numbers, 999 is the highest it can go. So if a multiplier would push it over 999, assume the number is 999 and no higher.

So, we take our example creatures once again: Lif: 350, Pow: 500, Int: 500, Ski: 400, Spd: 800, Def: 300. Now, let's instead apply those numbers by monster, rather than just looking at them in the base.

Pixie: 1/2/5/4/4/1  
Lif:  $350 \times 0 = 0$   
Pow:  $300 \times .5 = 150$   
Int:  $500 \times 2 = 999$   
Ski:  $400 \times 1.5 = 600$   
Spd:  $800 \times 1.5 = 999$   
Def:  $300 \times 0 = 0$

Suezo: 2/3/5/4/2/2  
Lif:  $350 \times .5 = 175$   
Pow:  $300 \times 1 = 300$   
Int:  $500 \times 2 = 999$   
Ski:  $400 \times 1.5 = 600$   
Spd:  $800 \times .5 = 400$   
Def:  $300 \times .5 = 150$

So as you can see, once correcting's been done with both these monsters, the numbers are enormously different. Clearly, they're nowhere near a good combination by that.

But wait. There are a few areas where the numbers are exactly the same in the pixie's lineup. Lif/Def are both at 0, and Int/Spd are both at 999. So how does the game calculate which one is higher?

This is where the monster's baseline stats come in.

### 4) TIE-BREAKING

-----

Each monster in the game has a specific set of stats that it starts out with. They are different for each monster, but for that specific monster-type, they're exactly the same every single time. These numbers are then modified by

bonus numbers from CDs or by bonuses from combining, but if you combine any monster down far enough, the stats will eventually show the very bottom-line. These stats are called 'baseline'.

A monster's baseline stats are extremely important in combining for two reasons. One reason, I will get into later. For now, though, I'm more focused on the first and more immediate reason: breaking ties. If the monster has two numbers that are exactly the same (usually because it hit 999 or 0, though there's occasional rare times that the number is simply exactly the same after being corrected), the baseline stats will tell you in which order the monster's stats are to be considered.

Again, let's take our present example: the corrected pixie. Its stats, when corrected, are as follows: 0/150/999/600/999/0

A pixie's baseline stats, as you'll be able to see in the chart below, is Lif: 50, Pow: 80, Int: 170, Ski: 150, Spd: 140, and Def: 60. From this, we can see that Intelligence is higher than Speed, and that Defense is higher than Life. So for the monster's stats, we can look at it this way: Lif: 0 (50), Pow: 150, Int: 999 (170), Ski: 600, Spd: 999 (140), Def: 0 (60). Which makes the order of stats on our pixie a very solid Int, Spd, Ski, Pow, Def, Lif.

So, what we have is a pair of monsters who line up like this:

```
Pixie | Suezo
-----+-----
INT   | INT
SPD   | SKI
SKI   | POW
POW   | SPD
DEF   | LIF
LIF   | DEF
```

In other words, they only have one stat which lines up, thus Dadge's 'uncertain'. The baby will very likely get an excellent intelligence, but the rest of the stats aren't going to be anywhere near as good. Such a pity.

Now. We've decided that we want that pixie to be part of the combination because it will give us good stats all the way down the board, and it has more moves than the Suezo. So, let's raise us another Suezo to be able to more closely-match the Pixie's numbers. Since the Suezo has no gains of 1 in anything, we can pretty much force it to match the Pixie's numbers, just as long as we're willing to push for stats that might not want to be raised high normally. In the end, after some blood, sweat, and tears, we come up with the final monster: Lif: 300, Pow: 250, Int: 750, Ski: 300, Spd: 950, Def: 350. Although the numbers look nothing like those of the Pixie's, when we apply correcting...

```
Suezo: 2/3/5/4/2/2
Lif: 300 x .5 = 150
Pow: 250 x 1 = 250
Int: 750 x 2 = 999
Ski: 300 x 1.5 = 450
Spd: 950 x .5 = 475
Def: 350 x .5 = 175
```

... we end up with a monster whose stats are in this order: Int, Spd, Ski, Pow, Def, Lif. And if you'll measure that up to the Pixie...

```
Pixie | Suezo
```

```
-----+-----
INT   | INT
SPD   | SPD
SKI   | SKI
POW   | POW
DEF   | DEF
LIF   | LIF
```

... Dadge says 'Great combo'! Congratulations. You've now got a great combination.

Now comes the next step, actually putting the two monsters together. Eagerly, you watch as lights flash and sparks whirl, and out comes a Suezo/Pixie, just like you'd wanted! Eagerly you check its stats...

.... and find out that while Intelligence is indeed high, the rest of the monster's statistics aren't all that great. Well, wait a minute, here! Dadge said that as long as nothing goes wrong, it should be a great combo. Obviously, something went wrong. But what?

Once again, we turn to those baseline stats. Because now, they're going to have a completely different use, though a similar one: stat-order.

#### 5) STAT-ORDER

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-----+-----
```

When monsters are combined, the parents' numbers are taken and bonuses are applied to the baby's baseline numbers. However, those numbers are penalized if the parents' stats aren't in line with the baby's baseline stats, or given bonuses if they're exactly there. The exact numbers for this aren't known (and indeed, randomness has been observed), but the additions you can get are quite considerable in some cases, giving the baby stats of 500-600 right off the bat!

Basically, the bigger stat-gains are reserved for babies whose baseline stats are as similar as possible to the parents. So let's look at the example we've got here and find out where our screw up happened.

A Suezo/Pixie's baseline stats are as follows: Lif: 80, Pow: 120, Int: 170, Ski: 130, Spd: 100, Def: 90. That puts their order as Int, Ski, Pow, Spd, Def, Lif. Compare that to the stat-order of the parents above...

```
Parent | Baby
-----+-----
INT    | INT
SPD    | Ski
SKI    | POW
POW    | SPD
DEF    | DEF
LIF    | LIF
```

... and you'll notice that the only place the numbers match up are the very first one (there's why your baby has such an incredible intelligence!) and in the last two (too far down the chart to give you good bonuses in them; you're likely to get only a few points above baseline even if you did have the stats to spare).

Now you're frustrated. You don't want to waste all those great stats on a baby whose numbers aren't all that great. You'd rather throw away this Pink Eye and try for it again later. So what will you do with the parents instead?

Well, check out what Dadge has in his lineup for the monsters. You'll notice that there's a number of creatures in the list rather than just the Pink Eye. There's also a Vanity (Pixie/Suezo), a Pixie (Pixie/Pixie), and a Suezo (Suezo/Suezo). Going down the chart below, you pick out each of those monsters and compare their baseline stats with what you have:

Parent	Pinkeye	Vanity	Suezo	Pixie
INT	INT	INT	INT	INT
SPD	Ski	Ski	Ski	Ski
SKI	POW	SPD	POW	SPD
POW	SPD	POW	DEF	POW
DEF	DEF	DEF	LIF	DEF
LIF	LIF	LIF	SPD	LIF

Making comparisons, the one most likely to get good numbers is either the Pixie or the Vanity. Unfortunately, due to how high the speed is, there's not going to be any way to salvage this 'great' into something really superior. You'll have to take the good stats from one of those two combinations and work on it from there.

Frustrating, I know. But when it comes to randomly raising numbers, there's generally a good chance that you won't be able to get exactly what you want. You'll just have to lean toward the 'next best thing'. However, you're set in your decision. You're frustrated. You want that Pink Eye and you want it to be good. So what do you do?

A little thing I call 'genetic engineering'.

## 6) GENETIC ENGINEERING

The very first thing you need to know when genetic engineering is what you're going for. In this case, we'll continue with our example: you want that darned Pink Eye. Check what its baseline stat order is. For the Pink Eye, because of our earlier checking, we know that it's got the order of Int/Ski/Pow/Spd/Def/Lif. Now that we know this, let's check out the parents' stat-gains as well as their baseline stat order. There is a reason for this, which I will be pointing out very soon.

Suezo's stat gains are 2/3/5/4/2/2. Baseline stat order is Int/Ski/Pow/Def/Lif/Spd. Not the same as the Pink Eye, but that's OK. By looking at the stat gain, we'll notice that there isn't a single '1' in the bunch. This is very important to engineering, as we'll see very soon.

Pixies' gains are 1/2/5/4/4/1. Notice here that we have two stat gains that are at '1'. Because of this, there'll be two stats that are dropped automatically to 0, no matter how high we raise them. Because of that, there is a danger that we may not be able to get their stats in line with the baby at all, depending on what those numbers default to. If the order was Lif/Def, for example, then you would never be able to get the order into Def/Lif. The numbers would still be good, but there'd be no 'great'. Fortunately, their baseline stat order is Int/Ski/Spd/Pow/Def/Lif, though. This means we can commence with the engineering.

We'll take the Suezo first, since its stats are closer to the Pink Eye. Now, we have to carefully raise all its stats so it stays in exact line with those all-important baseline stats. Not horribly hard at first; because of the fact that intelligence is #1, we can safely max out intelligence if you want. Skill

is #2 in both of them, so again: feel free to max out your skill; just make certain that it's lower than intelligence at all times (not too hard with the correcting 'double' that you'll be getting in intelligence). Likewise with Power; make sure it's lower than skill. Of the last three, all you have to do is ensure that Speed is higher than Defense, which is higher than Life.

By the end of it, we'll say we have our Suezo's numbers up to Lif: 300, Pow: 550, Int: 900, Ski: 900, Spd: 450, Def: 350. Correcting them:

Lif:  $300 \times .5 = 150$   
Pow:  $550 \times 1 = 550$   
Int:  $900 \times 2 = 999$  (170)  
Ski:  $900 \times 1.5 = 999$  (130)  
Spd:  $450 \times .5 = 225$   
Def:  $350 \times .5 = 175$

... we get an order of Int, Ski, Pow, Spd, Def, Lif. The exact lineup we need for our Pink Eye.

Half-way done, now, we pull out the Pixie. Here, things are going to be a little more difficult, though. The Pixie's gain of 4 in speed and 2 in power means that we're going to have to work all the harder at getting the numbers accurate. While we can max out both skill and intelligence as with the Suezo, those two will have to be more strictly enforced: make certain that your power is always higher, *after* correcting, than what your speed is. Otherwise, the correcting will come in and make a hash of things, throwing you right back down to 'Not such a good combo'. Keep a calculator on-hand if you need help with the numbers. And remember: you can raise your Defense and Life as high as you want; because of them correcting to 0, you'll get a great combo even if both of them are at 999. In addition, by having high numbers, you can probably give the baby a boost here. So if you don't want to spend time raising other stats for fear of getting your important numbers out of line, raise defense and life all you want.

Let's say that we worked that Pixie into the ground, and now we've got the final product: Lif: 300, Pow: 800, Int: 900, Ski: 900, Spd: 250, Def: 350. Corrections are applied:

Lif:  $300 \times 0 = 0$  (50)  
Pow:  $800 \times .5 = 400$   
Int:  $900 \times 2 = 999$  (170)  
Ski:  $900 \times 1.5 = 999$  (150)  
Spd:  $250 \times 1.5 = 375$   
Def:  $350 \times 0 = 0$  (60)

... and we have Int, Ski, Pow, Spd, Def, Lif. The combo is a great. And in addition, take a look:

Parent		Baby
INT		INT
Ski		Ski
POW		POW
SPD		SPD
DEF		DEF
LIF		LIF

Everything lines up! The stat carryover for this combination will be *much* bigger than it would have been if you'd just done the more 'random combination'. Congratulations. You've now used genetic engineering to make



yourself the 'perfect' monster.

There are two other types of engineering that I use. Each of them is slightly more complicated than the next. The first one we'll look at is 'reverse engineering'.

## 7) REVERSE ENGINEERING

-----  
Let's say that you still have that one Suezo in your stable. The one that you 'messed up' while trying to make the original Pink Eye. We'll say you managed to get a gold peach with your new Pink Eye, fed it to the Suezo, and therefore managed to get some more life out of it. So you decide to take it out and raise it up a little more, making a moneymaker out of it. By the end of it all, you have a Suezo with the following stats: Lif: 350, Pow: 700, Int: 500, Ski: 400, Spd: 800, and Def: 400. Not too bad, you think. But now that I have it, what do I do with it?

Here's where reverse engineering comes in. First thing you do is to take those stats and correct them, so you know what you're looking at. In this case, we're looking at:

Lif:  $350 \times .5 = 175$   
Pow:  $700 \times 1 = 700$   
Int:  $500 \times 2 = 999$   
Ski:  $500 \times 1.5 = 750$   
Spd:  $800 \times .5 = 400$   
Def:  $400 \times .5 = 200$

Or Int, Ski, Pow, Spd, Def, Lif.

Now that you have that information, take that line of numbers and compare them with the other monsters. You'll find that two different monsters match this line of numbers: the Pink Eye (Suezo/Pixie) and the Horn (Suezo/Tiger). Since we've already raised a Pink Eye, let's go with the assumption that you'd rather raise the Horn.

Now that you have the monster that you want to create, you've already got one parent whose stats are perfectly in line to make it. Stick that Suezo away. Now, check the chart again. The easiest way to do this would be a Tiger, obviously; Suezo+Tiger=Suezo/Tiger, after all. However! Before you shrine that Tiger, take a look at its stats:

Gain: 2/2/4/5/4/1

Here, we have a problem. Because of the gain of 1 in defense, defense will always be the lowest (0 is lower than anything else, after all). But our final monster has \*life\* as the lowest number. This could go two ways. First off, you could simply use the Tiger after all and not worry too much about two stats out of alignment: you'll still get superior numbers up in the important range.

However, we're assuming that you want to make a 'great' combination no matter what. So let's scan down the list of Tiger/<sub> breeds. Rather than reproduce them all here, we'll just assume you're going down the list and... oh, lookie here:

Tiger/Golem: 2/3/4/3/3/3

Here, we have a Tiger cross that not only has it easy to get Life as the

lowest number, but has average gains pretty much down the line, making it fairly easy to balance out the other stats as needed. This'll be ideal for our use as a combiner. Just remember to check the baseline stats, so you know where to avoid maxing the monster out:

Tiger/Golem: Lif: 80, Pow: 100, Int: 140, Ski: 110, Spd: 130, Def: 120

... or Int, Spd, Def, Ski, Pow, Lif.

So, if you want to raise the Tiger/Golem completely in line with this Suezo, then maxing out Intelligence, Skill, and Power are alright. The rest, keep lower than those three, and keep them in order where you can.

So we'll say after a lot of work, you've got the following: Lif: 800, Pow: 950, Int: 950, Ski: 999, Spd: 650, Def: 450. We correct...

Lif:  $800 \times .5 = 400$

Pow:  $950 \times 1 = 950$

Int:  $950 \times 1.5 = 999$  (140)

Ski:  $999 \times 1 = 999$  (110)

Spd:  $650 \times 1 = 650$

Def:  $450 \times 1 = 450$

.... or Int, Ski, Pow, Spd, Def, Lif.

Taking those to Dadge, the combination will be a 'great'! And if you'll take a look here...

Parent | Baby

-----+-----

INT | INT

Ski | Ski

POW | POW

SPD | SPD

DEF | DEF

LIF | LIF

... the stat carryover, once more, will be considerable.

## 8) SUB-ENGINEERING

-----

Every now and then, there is a monster that it seems absolutely impossible to be able to engineer a 'great' combo for. Generally this is because it has stats that don't line up with any other monster, you just plain haven't got the monster that would be needed for the perfect engineering, or that every other monster in line with it are so far off the number that it's impossible to create. This can also occur if you're trying to make a 'great' combo off a monster you already have (reverse engineering), and the only monsters you find aren't even remotely like what you have created. For these occasions, I do what I tend to call 'sub engineering'.

Let's take a fairly extreme example: you want to engineer a Dragon/Kato for that awesome 'feline dragon' look they have. Dragon/Katos have a baseline of Lif: 100, Pow: 140, Int: 160, Ski: 120, Spd: 130, and Defense: 110. In other words: Int, Pow, Spd, Ski, Def, Lif. So of course, you turn to the listings to examine the base numbers of the two most obvious parents:

Dragon/Dragon: 3/5/5/3/2/3

Kato/Kato: 2/1/5/3/5/2

Uh oh. Already, there's an obvious problem. Dragons get gains of '5' in power, where Katos have a '1'. Plus, that 1 in power means that we're not going to be able to get the numbers properly balanced. Obviously, there's no way that a great combination could be made with these two creatures in mind.

.... or can it?

When the monsters are this far apart, just raising them directly from the primary monster type can be difficult, if not impossible. So instead of that, let's start looking at the various monsters with a Dragon or a Kato \*sub\* to them.

First off, let's take a look at the Dragon/Kato's baselines: Int, Power, Speed, Skill, Defense, Life. So we do some comparisons of that. There's nothing that matches up with that exactly, so we'll have to lean toward stat gains to be able to engineer the parents to match up. However, there's that pesky need for high speed as well as the high power: something that dragons don't get. Likewise, Katos don't get good gains in power no matter what they've got crossed with them, aside from Dragon (and we're assuming you don't have that available, for obvious reasons).

First off, for our Dragon side, let's select a Mocchi/Dragon. They have many good gains in stats, and, most importantly, they've got an average gain in speed, thus leaving the ability to raise speed fairly high without crippling it. Raise this the same way you would any engineered monster: keep its stats in line with what the baby's baseline stats will end up being. Thanks to the Mocchi gains, this won't be too difficult.

For the Kato, things will be more difficult: you need to find something that raises power quite well to be able to keep up. Again, none of the Kato primary-breeds do well in power, so we'll instead take a look at the various subs. For this, we'll consider the Baku/Kato to be one of the best choices: its skill is a little lower than what's comfortable, but with some hard number-raising, it's certainly within the realm of the 'possible'.

Obviously, getting the combination out of the smaller percentage is a lot more difficult when you do it this way. However, keep resetting and you'll eventually get the one that you'd been looking for.

Engineering subs can also be extremely useful if you haven't got a particular 'primary type' available for combination. Say you wanted to try and raise a full-blooded Joker, but you didn't have any CDs that gave one at all. On the other hand, you've got plenty of Selketo (Arrowhead/Joker), as many people tend to have. Take two of those Selketo, engineer their stats to be in line with the Joker, and then combine them down to get yourself a pure Joker with excellent stats \*and\* really good starting moves. Another suggestion is, if you don't mind an even smaller chance of getting what you want, make the second monster in a breeding not even remotely related to it, but with stats that are closer to being in-line. For example, combine your well-raised Selketo with a Gali whose nearly-maxed stats are perfectly in-line for a Joker. It'll take a long while to get your pure (even with disk chips) but the stats will be worth it.

9) SOMETHING WRONG HERE...

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So you followed the FAQ exactly, you got your monsters perfectly balanced, you brought them to Dadge... and yet when it's all said and done, you still aren't getting that 'Great' combination. Everything checks out, and yet something's

just not working? Is this FAQ stupid and useless? Are you just faking us around, Kura?

In short, no. But there are still a few things at work that I (and no doubt others) are working to figure out!

In long: a recent report by 'americanmimeboy' mentions that in at least a couple cases, a monster's stats have deferred after correcting toward the \*raised\* stats, rather than the \*baseline\* stats. After testing with a memory card which was sent to me, I discovered to my shock and horror that this was, indeed, the case: a tiger's corrected stats seemed to be 'preferring' Intelligence over Speed, simply because the raised Intelligence was higher. Lowering Intelligence or raising Speed immediately shifted it back to a 'Great'.

What this means is that there's still some strangeness at work, here. It may be as simple as 'stats really \*do\* defer to the before-correction order', or as complicated as.... well... something that's really complicated. Due to the fact it'll take a lot of monsters and a lot of raising to test this (I have no knowledge of hex code, so I have to do all my experiments manually), it'll be some time before I can get a hypothesis on this for certain. However, it is clear to say that if you have made a combination, and something didn't turn out even after the calculations here suggested it should? Then please feel free to mail about it! Keep on hand the monsters that you have, the stats that they have, and if you are emulating, a copy of your memory card for me to take a look at potentially. Hopefully, this little puzzle can be figured out and the last piece (or two) of the big combining puzzle can be slotted into place!

Until that moment: if all calculations say that it should be a 'Great' combo, and instead turns into a 'Good', see if you can't raise one of the offending two corrected stats, or lower the other. See if that might correct it properly to a 'Great'. If it does, let me know \*that\*, too!

Does this mean the rest of the FAQ is useless? Certainly not. The fact it took this long for the issue to crop up to me suggests that it's not something that is overly common to happen. And having been combining for over a year in the past, with no issues, I'm willing to say that aside from the occasional 'blip', the above combination calculations (and the below numbers) are still plenty to get you well on your way while the last of the puzzle(s) is being figured out.

#### 10) IN CONCLUSION

As you can see, combining can certainly be a lot more complicated than simply putting two monsters together and hoping they'll come out well (although that's certainly a choice as well, for the purists). I can only hope the information featured here will let you make monsters as good as you'd always hoped you could make in combination.

Anyhow, here's the charts for the various monsters, both their baseline stats and their stat-raising. Obviously this is necessary for knowing the information on how they go: see the above for why.

#### 11) MONSTER BASELINES

Monster	LIF	POW	INT	SKI	SPD	DEF	Order
Ape/Ape	150	160	20	120	100	140	P L D Sk Sp I

Ape/Gali	120   140   110   100   90   130   P D L I Sk Sp
Ape/Golem	150   160   70   100   90   140   P L D Sk Sp I
Ape/Hare	160   140   60   110   150   120   L Sp P D Sk I
Ape/Plant	140   120   90   110   100   130   L D P Sk Sp I
Arrowhead/Arrowhead	120   80   70   30   40   170   D L P I Sp Sk
Arrowhead/Durahan	130   120   80   110   100   170   D L P Sk Sp I
Arrowhead/Golem	120   150   70   50   60   190   D P L I Sp Sk
Arrowhead/Henger	120   100   60   110   90   130   D L Sk P Sp I
Arrowhead/Joker	100   110   120   140   70   150   D Sk I P L Sp
Arrowhead/Mock	90   110   130   100   60   150   D I P Sk L Sp
Arrowhead/Suezo	100   120   130   110   70   140   D I P Sk L Sp
Bajarl/Bajarl	100   130   90   120   110   80   P Sk Sp L I D
Bajarl/Joker	100   150   120   140   110   90   P Sk I Sp L D
Baku/Baku	180   130   50   70   60   150   L D P Sk Sp I
Baku/Dragon	150   130   100   80   60   120   L P D I Sk Sp
Baku/Durahan	150   140   70   80   50   160   D L P I Sk Sp
Baku/Golem	160   130   70   90   60   150   L D P Sk I Sp
Baku/Hare	150   130   50   90   100   80   L P Sp Sk D I
Baku/Jell	150   120   90   100   70   130   L D P Sk I Sp
Baku/Joker	160   140   100   110   70   120   L P D Sk I Sp
Baku/Kato	160   110   120   70   100   130   L D I P Sp Sk
Baku/Tiger	150   120   50   100   70   90   L P Sk D Sp I
Beaclon/Bajarl	120   150   50   100   90   110   P L D Sk Sp I
Beaclon/Beaclon	120   150   50   70   90   140   P D L Sp Sk I
Beaclon/Dragon	120   150   110   70   90   140   P D L I Sp Sk
Beaclon/Ducken	90   150   70   100   120   110   P Sp D Sk L I
Beaclon/Durahan	120   150   80   70   90   140   P D L Sp I Sk
Beaclon/Golem	120   150   80   70   90   140   P D L Sp I Sk
Beaclon/Henger	100   150   80   110   120   130   P D Sp Sk L I
Beaclon/Joker	120   150   130   100   90   110   P I L D Sk Sp
Beaclon/Tiger	100   110   70   130   90   120   Sk D P L Sp I
Centaur/Arrowhead	90   100   110   140   150   120   Sp Sk D I P L
Centaur/Bajarl	90   100   110   160   150   80   Sk Sp I P L D
Centaur/Centaur	90   100   140   160   150   80   Sk Sp I P L D
Centaur/Dragon	90   130   140   120   150   80   Sp I P Sk L D
Centaur/Durahan	90   100   140   130   150   120   Sp I Sk D P L
Centaur/Golem	90   130   140   100   150   110   Sp I P D Sk L
Centaur/Joker	90   100   140   160   150   80   Sk Sp I P L D
Centaur/Pixie	70   100   140   160   110   80   Sk I Sp P D L
Centaur/Tiger	90   100   140   160   170   80   Sp Sk I P L D
Colorpandora/Colorpandora	170   50   30   100   110   60   L Sp Sk D P I
Colorpandora/Jell	130   50   80   100   110   90   L Sp Sk D I P
Colorpandora/Pixie	90   40   120   100   110   30   I Sp Sk L P D
Dragon/Arrowhead	100   150   140   120   90   130   P I D Sk L Sp
Dragon/Bajarl	100   170   130   120   90   110   P I Sk D L Sp
Dragon/Beaclon	100   170   130   120   90   110   P I Sk D L Sp
Dragon/Dragon	100   170   160   120   90   110   P I Sk D L Sp
Dragon/Durahan	100   170   140   120   90   130   P I D Sk L Sp
Dragon/Gali	100   130   160   120   90   110   I P Sk D L Sp
Dragon/Golem	100   170   140   80   90   130   P I D L Sp Sk
Dragon/Henger	100   170   140   120   130   110   P I Sp Sk D L
Dragon/Joker	100   130   160   140   90   110   I Sk P D L Sp
Dragon/Kato	100   140   160   120   130   110   I P Sp Sk D L
Dragon/Metalner	70   100   110   140   90   150   D Sk I P Sp L
Dragon/Monol	100   150   140   120   90   130   P I D Sk L Sp
Dragon/Pixie	80   130   170   120   100   110   I P Sk D Sp L
Dragon/Tiger	100   140   160   130   90   80   I P Sk L Sp D
Dragon/??? (Moo; DNA Cap)	100   170   160   120   90   110   P I Sk D L Sp
Ducken/Ducken	70   80   130   140   100   50   Sk I Sp P L D
Ducken/Golem	70   150   120   130   100   110   P Sk I D Sp L

Ducken/Suezo	80	100	130	150	140	50	Sk Sp I P L D
Durahan/Arrowhead	120	140	90	110	50	160	D P L Sk I Sp
Durahan/Beaclon	100	150	80	110	30	180	D P Sk L I Sp
Durahan/Dragon	100	130	150	110	70	140	I D P Sk L Sp
Durahan/Durahan	100	150	80	110	70	180	D P Sk L I Sp
Durahan/Golem	120	150	100	90	60	170	D P L I Sk Sp
Durahan/Joker	100	120	150	140	80	130	I Sk D P L Sp
Durahan/Metalner	90	120	80	140	70	160	D Sk P L I Sp
Durahan/Mock	90	120	130	110	70	150	D I P Sk L Sp
Durahan/Phoenix	100	120	130	110	90	150	D I P Sk L Sp
Durahan/Pixie	90	110	150	130	100	120	I Sk D P Sp L
Durahan/Tiger	130	110	120	140	90	100	Sk L I P D Sp
Gaboo/Gaboo	190	120	30	40	150	70	L Sp P D Sk I
Gaboo/Jell	140	130	80	70	120	90	L P Sp D I Sk
Gaboo/Joker	150	140	130	110	100	40	L P I Sk Sp D
Gaboo/Tiger	160	120	60	100	150	50	L Sp P Sk I D
Gali/Gali	110	130	160	120	90	100	I P Sk L D Sp
Gali/Golem	90	160	120	110	100	150	P D I Sk Sp L
Gali/Hare	100	150	110	130	120	90	P Sk Sp I L D
Gali/Jell	90	120	150	110	80	100	I P Sk D L Sp
Gali/Monol	90	110	130	120	100	140	D I Sk P Sp L
Gali/Naga	90	130	140	120	100	110	I P Sk D Sp L
Gali/Pixie	100	130	170	120	110	90	I P Sk Sp L D
Gali/Plant	110	100	140	120	80	90	I Sk L P D Sp
Gali/Suezo	90	130	160	120	100	110	I P Sk D Sp L
Gali/Tiger	90	120	160	130	110	100	I Sk P Sp D L
Gali/Worm	100	110	140	120	80	90	I Sk P L D Sp
Gali/Zuum *	100	130	140	110	90	100	I P Sk L D Sp
Ghost/Ghost	100	90	120	140	150	80	Sp Sk I L P D
Golem/Arrowhead	120	150	110	80	40	200	D P L I Sk Sp
Golem/Bajarl	110	160	120	90	70	130	P D I L Sk Sp
Golem/Baku	140	210	70	50	40	150	P D L I Sk Sp
Golem/Beaclon	110	180	100	70	60	160	P D L I Sk Sp
Golem/Dragon	100	220	130	90	60	150	P D I L Sk Sp
Golem/Durahan	110	200	100	80	60	180	P D L I Sk Sp
Golem/Gali	100	150	110	60	50	130	P D I L Sk Sp
Golem/Golem	100	220	110	70	60	160	P D I L Sk Sp
Golem/Hare	100	160	110	70	130	120	P Sp D I L Sk
Golem/Henger	100	170	120	80	60	140	P D I L Sk Sp
Golem/Jell	120	160	100	70	50	220	D P L I Sk Sp
Golem/Joker	100	130	140	110	60	150	D I P Sk L Sp
Golem/Metalner	90	110	100	120	30	200	D Sk P I L Sp
Golem/Mock	110	140	150	50	60	160	D I P L Sp Sk
Golem/Monol	130	140	110	40	60	170	D P L I Sp Sk
Golem/Naga	120	190	60	70	50	150	P D L Sk I Sp
Golem/Pixie	90	150	140	80	70	120	P I D L Sk Sp
Golem/Plant	140	100	110	90	60	130	L D I P Sk Sp
Golem/Suezo	110	130	140	70	60	150	D I P L Sk Sp
Golem/Tiger	120	140	110	130	70	100	P Sk L I D Sp
Golem/Worm	150	160	110	90	20	130	P L D I Sk Sp
Golem/Wracky	90	130	100	60	70	120	P D I L Sp Sk
Golem/Zilla	110	150	140	80	60	160	D P I L Sk Sp
Golem/Zuum	100	140	110	70	90	130	P D I L Sp Sk
Golem/??? (ForwardGolem)	100	220	110	70	60	160	P D I L Sk Sp
Hare/Gali	100	130	90	110	140	50	Sp P Sk L I D
Hare/Golem	100	170	80	90	110	120	P D Sp L Sk I
Hare/Hare	50	130	70	100	140	40	Sp P Sk I L D
Hare/Jell	100	140	60	110	130	90	P Sp Sk L D I
Hare/Monol	100	140	90	120	130	110	P Sp Sk D L I
Hare/Naga	110	160	70	120	140	100	P Sp Sk L D I

Hare/Pixie	80	130	100	120	180	50	Sp P Sk I L D
Hare/Plant	120	110	90	100	140	70	Sp L P Sk I D
Hare/Suezo	90	140	100	110	130	70	P Sp Sk I L D
Hare/Tiger	100	130	70	160	170	40	Sp Sk P L I D
Hare/Worm	120	140	90	100	110	70	P L Sp Sk I D
Hare/Zuum	100	130	70	110	140	80	Sp P Sk L D I
Henger/Dragon	90	140	130	150	110	80	Sk P I Sp L D
Henger/Golem	90	150	120	110	100	80	P I Sk Sp L D
Henger/Henger	100	150	110	160	170	90	Sp Sk P I L D
Henger/Joker	90	140	130	150	120	80	Sk P I Sp L D
Henger/Metalner	80	110	90	150	120	100	Sk Sp P D I L
Henger/Mock	90	100	150	110	120	80	I Sp Sk P L D
Henger/Monol	90	150	100	120	130	110	P Sp Sk D I L
Henger/Zuum	90	130	110	140	150	80	Sp Sk P I D L
Hopper/Bajarl	60	100	110	170	120	50	Sk Sp I P L D
Hopper/Dragon	70	100	140	160	120	90	Sk I Sp P D L
Hopper/Hopper	60	100	110	160	150	70	Sk Sp I P D L
Hopper/Jill	70	100	110	150	130	60	Sk Sp I P L D
Hopper/Joker *	70	90	110	160	110	60	Sk I Sp P D L
Hopper/Kato	70	80	130	150	140	50	Sk Sp I P L D
Hopper/Metalner	70	80	90	160	100	110	Sk D Sp I P L
Hopper/Mocchi	60	100	110	160	120	70	Sk Sp I P D L
Hopper/Mock *	90	90	150	140	110	70	I Sk Sp P L D
Hopper/Pixie	70	90	160	170	130	60	Sk I Sp P L D
Hopper/Suezo	60	90	140	160	110	40	Sk I Sp P L D
Hopper/Tiger *	60	90	110	180	130	60	Sk Sp I P D L
Jell/Gali	90	80	140	110	100	150	D I Sk Sp L P
Jell/Golem	100	110	130	120	90	140	D I Sk P L Sp
Jell/Hare	100	110	130	150	120	140	Sk D I Sp P L
Jell/Jell	100	90	130	120	110	140	D I Sk Sp L P
Jell/Monol	100	90	130	120	80	150	D I Sk L P Sp
Jell/Naga	90	100	130	120	110	140	D I Sk Sp P L
Jell/Pixie	80	90	150	160	100	110	Sk I D Sp P L
Jell/Plant	120	80	150	140	90	110	I Sk L D Sp P
Jell/Suezo	100	90	150	130	80	120	I Sk D L P Sp
Jell/Tiger	90	100	150	140	110	120	I Sk D Sp P L
Jell/Worm	110	90	140	130	100	120	I Sk D L Sp P
Jell/Zuum	100	80	120	140	110	150	D Sk I Sp L P
Jill/Hare	130	140	110	100	120	90	P L Sp I Sk D
Jill/Jill	140	160	150	110	100	130	P I L D Sk Sp
Jill/Joker	110	160	150	130	100	120	P I Sk D L Sp
Jill/Kato	110	130	150	90	100	120	I P D L Sp Sk
Jill/Pixie	90	130	150	120	110	100	I P Sk Sp D L
Jill/Suezo	130	150	140	110	80	100	P I L Sk D Sp
Jill/Tiger	120	130	150	110	100	90	I P L Sk Sp D
Joker/Bajarl	110	120	160	200	90	100	Sk I P L D Sp
Joker/Dragon	120	140	190	160	100	90	I Sk P L Sp D
Joker/Golem	120	140	150	130	100	90	I P Sk L Sp D
Joker/Joker	120	110	200	190	100	90	I Sk L P Sp D
Joker/Pixie	100	110	190	200	120	90	Sk I Sp P L D
Joker/Tiger *	110	100	190	190	110	90	I Sk Sp L P D
Kato/Dragon *	80	120	160	120	150	100	I Sp Sk P D L
Kato/Gali	80	70	170	120	140	90	I Sp Sk D L P
Kato/Joker	80	70	140	110	170	100	Sp I Sk D L P
Kato/Kato	70	60	170	140	160	100	I Sp Sk D L P
Kato/Mocchi	70	80	170	140	150	90	I Sp Sk D P L
Kato/Suezo	70	80	140	120	170	130	Sp I D Sk P L
Kato/Tiger	70	60	170	140	160	100	I Sp Sk D L P
Metalner/Metalner	50	20	10	160	30	170	D Sk L Sp P I
Metalner/Pixie	60	50	100	160	80	110	Sk D I Sp L P

Metalner/Suezo	70	90	100	170	60	160	Sk D I P L Sp
Mew/Hare	130	100	80	140	150	90	Sp Sk L P D I
Mew/Jell	130	80	100	140	110	90	Sk L Sp I D P
Mew/Mew	130	80	70	120	140	90	Sp L Sk D P I
Mew/Pixie	110	80	100	130	140	90	Sp Sk L I D P
Mew/Tiger	100	80	120	130	140	90	Sp Sk I L D P
Mocchi/Dragon	100	110	140	150	120	160	D Sk I Sp P L
Mocchi/Durahan	100	110	120	150	130	140	Sk D Sp I P L
Mocchi/Jell	110	100	130	140	120	150	D Sk I Sp L P
Mocchi/Joker *	100	110	140	150	130	110	Sk I Sp D P L
Mocchi/Kato	100	80	150	140	130	120	I Sk Sp D L P
Mocchi/Mocchi	110	100	120	140	150	130	Sp Sk D I L P
Mocchi/Pixie	100	110	120	140	150	130	Sp Sk D I P L
Mocchi/Tiger	110	100	120	140	150	130	Sp Sk D I L P
Mocchi/??? (Gentlemocchi)	110	100	120	140	150	130	Sp Sk D I L P
Mocchi/??? (White Mocchi)	110	100	120	140	150	130	Sp Sk D I L P
Mock/Joker	200	80	170	120	90	60	L I Sk Sp P D
Mock/Mock	200	70	140	50	60	40	L I P Sp Sk D
Monol/Gali	90	110	130	100	30	150	D I P Sk L Sp
Monol/Golem	90	130	120	100	10	200	D P I Sk L Sp
Monol/Hare	80	140	100	90	110	120	P D Sp I Sk L
Monol/Jell	80	110	120	100	40	220	D I P Sk L Sp
Monol/Monol	110	130	140	100	10	220	D I P L Sk Sp
Monol/Naga	90	120	100	130	60	160	D Sk P I L Sp
Monol/Plant	110	100	130	90	40	120	I D L P Sk Sp
Monol/Pixie	90	130	150	100	50	120	I P D Sk L Sp
Monol/Suezo	100	110	150	120	60	140	I D Sk P L Sp
Monol/Tiger *	100	110	120	100	40	130	D I P L Sk Sp
Monol/Worm	100	120	130	90	50	160	D I P L Sk Sp
Monol/Zuum	90	110	120	100	30	150	D I P Sk L Sp
Naga/Gali	120	150	100	140	70	130	P Sk D L I Sp
Naga/Golem	130	150	100	120	90	140	P D L Sk I Sp
Naga/Hare	130	160	90	150	120	100	P Sk L Sp D I
Naga/Jell	110	120	90	150	100	130	Sk D P L Sp I
Naga/Monol	120	140	90	110	100	150	D P L Sk Sp I
Naga/Naga	120	160	100	150	110	130	P Sk D L Sp I
Naga/Pixie	100	130	110	140	120	90	Sk P Sp I L D
Naga/Plant	160	120	100	150	90	70	L Sk P I Sp D
Naga/Suezo	120	140	110	130	80	100	P Sk L I D Sp
Naga/Tiger	120	130	80	160	110	100	Sk P L Sp D I
Naga/Worm	120	130	70	150	90	110	Sk P L D Sp I
Naga/Zuum	110	150	60	140	100	120	P Sk D L Sp I
Niton/Bajarl	80	120	60	130	90	110	Sk P D Sp L I
Niton/Durahan	90	130	80	70	140	100	Sp P D L I Sk
Niton/Golem	100	120	50	60	140	80	Sp P L D Sk I
Niton/Jell	70	60	120	110	90	140	D I Sk Sp L P
Niton/Kato	90	60	110	80	120	130	D Sp I Sk L P
Niton/Metalner	80	50	90	120	70	150	D Sk I L Sp P
Niton/Mock	80	60	120	70	40	130	D I L Sk P Sp
Niton/Niton	90	40	30	70	50	160	D L Sk Sp P I
Phoenix/Phoenix	170	150	190	140	160	110	I L Sp P Sk D
Pixie/Bajarl	70	110	130	150	140	60	Sk Sp I P L D
Pixie/Centaur	70	80	170	150	100	60	I Sk Sp P L D
Pixie/Dragon	90	110	190	140	120	80	I Sk Sp P L D
Pixie/Durahan	80	110	140	150	100	130	Sk I D P Sp L
Pixie/Gali	50	80	170	150	110	60	I Sk Sp P D L
Pixie/Golem	80	110	150	120	100	130	I D Sk P Sp L
Pixie/Hare	70	100	110	150	140	60	Sk Sp I P L D
Pixie/Jell	50	80	170	150	110	60	I Sk Sp P D L
Pixie/Jill	70	110	170	100	120	80	I Sp P Sk D L



Pixie/Joker	70	80	170	150	110	60	I Sk Sp P L D
Pixie/Kato	50	80	170	150	140	60	I Sk Sp P D L
Pixie/Metalner	50	80	100	150	110	130	Sk D Sp I P L
Pixie/Mock	150	80	170	100	110	60	I L Sp Sk P D
Pixie/Monol	50	80	140	120	110	130	I D Sk Sp P L
Pixie/Naga	80	120	110	150	130	90	Sk Sp P I D L
Pixie/Pixie	50	80	170	150	140	60	I Sk Sp P D L
Pixie/Plant	100	80	140	150	110	60	Sk I Sp L P D
Pixie/Suezo	50	80	170	150	110	60	I Sk Sp P D L
Pixie/Tiger	50	80	170	150	140	60	I Sk Sp P D L
Pixie/Worm	100	80	140	150	110	60	Sk I Sp L P D
Pixie/Wracky	50	80	170	100	140	60	I Sp Sk P D L
Pixie/Zuum	70	80	130	150	140	90	Sk Sp I D P L
Pixie/??? (Mia)	50	80	170	150	140	60	Sk Sp I D P L
Pixie/??? (Poison)	50	80	170	150	140	60	Sk Sp I D P L
Plant/Gali	150	60	140	110	100	70	L I Sk Sp D P
Plant/Golem	160	120	110	80	70	130	L D P I Sk Sp
Plant/Hare	160	130	100	120	110	60	L P Sk Sp I D
Plant/Jell	140	50	120	110	100	80	L I Sk Sp D P
Plant/Monol	150	90	130	120	100	110	L I Sk D Sp P
Plant/Naga	130	70	120	110	100	90	L I Sk Sp D P
Plant/Pixie	120	40	140	110	100	60	I L Sk Sp D P
Plant/Plant	160	40	120	110	100	70	L I Sk Sp D P
Plant/Suezo	140	80	150	110	90	50	I L Sk Sp P D
Plant/Tiger	140	70	120	110	90	50	L I Sk Sp P D
Plant/Worm	170	80	110	100	90	50	L I Sk Sp P D
Plant/Zuum *	150	80	120	110	110	90	L I Sp Sk D P
Suezo/Gali	80	120	150	130	90	100	I Sk P D Sp L
Suezo/Golem	80	120	170	130	90	100	I Sk P D Sp L
Suezo/Hare	80	150	130	140	110	100	P Sk I Sp D L
Suezo/Jell	100	110	150	130	90	120	I Sk D P L Sp
Suezo/Monol	80	120	140	100	90	110	I P D Sk Sp L
Suezo/Naga	100	130	110	150	80	90	Sk P I L D Sp
Suezo/Pixie	80	120	170	130	100	90	I Sk P Sp D L
Suezo/Plant	120	100	140	130	80	90	I Sk L P D Sp
Suezo/Suezo	80	120	170	130	90	100	I Sk P D L Sp
Suezo/Tiger	80	120	160	130	110	100	I Sk P Sp D L
Suezo/Worm	110	120	140	130	90	100	I Sk P L D Sp
Suezo/Zuum	80	120	150	130	90	100	I Sk P D Sp L
Suezo/??? (Gold Suezo)	80	120	170	130	90	100	I Sk P D L Sp
Tiger/Gali	80	90	130	150	140	70	Sk Sp I P L D
Tiger/Golem	80	100	140	110	130	120	I Sp D Sk P L
Tiger/Hare	80	100	120	150	140	70	Sk Sp I P L D
Tiger/Jell	70	90	150	160	120	80	Sk I Sp P D L
Tiger/Monol	100	90	140	150	130	120	Sk I Sp D L P
Tiger/Naga	90	120	110	190	130	80	Sk Sp P I L D
Tiger/Pixie	90	80	140	170	150	60	Sk Sp I L P D
Tiger/Plant	100	90	120	150	110	50	Sk I Sp L P D
Tiger/Suezo	90	80	130	170	100	60	Sk I Sp L P D
Tiger/Tiger	80	90	130	160	140	70	Sk Sp I P L D
Tiger/Worm	80	90	150	120	110	50	I Sk Sp P L D
Tiger/Zuum	80	90	120	160	140	100	Sk Sp I D P L
Undine/Joker	70	90	150	170	120	60	Sk I Sp P L D
Undine/Undine	50	10	150	110	100	60	I Sk Sp D L P
Worm/Gali	150	100	130	110	60	80	L I Sk P D Sp
Worm/Golem	140	150	120	100	40	110	P L I D Sk Sp
Worm/Hare	130	140	80	120	110	90	P L Sk Sp D I
Worm/Jell	140	110	120	130	40	100	L Sk I P D Sp
Worm/Monol	150	120	110	130	70	90	L Sk P I D Sp
Worm/Naga	160	120	100	110	50	90	L P Sk I D Sp

Worm/Pixie	130   110   140   120   80   90   I L Sk P D Sp
Worm/Plant	170   100   120   130   60   90   L Sk I P D Sp
Worm/Suezo	150   120   130   110   60   90   L I P Sk D Sp
Worm/Tiger	150   100   110   130   90   80   L Sk I P Sp D
Worm/Worm	180   100   110   120   60   90   L Sk I P D Sp
Worm/Zuum	140   100   120   110   90   80   L I Sk P Sp D
Wracky/Bajarl	80   70   120   90   150   50   Sp I Sk L P D
Wracky/Dragon	90   100   150   80   110   70   I Sp P L Sk D
Wracky/Durahan	50   40   140   60   120   100   I Sp D Sk L P
Wracky/Golem	80   120   150   60   100   110   I P D Sp L Sk
Wracky/Henger	40   70   140   90   150   50   Sp I Sk P D L
Wracky/Joker	80   70   130   100   120   50   I Sp Sk L P D
Wracky/Metalner	60   50   120   100   130   110   Sp I D Sk L P
Wracky/Mock	60   50   150   40   120   30   I Sp L P Sk D
Wracky/Pixie	60   30   140   90   150   50   Sp I Sk L D P
Wracky/Wracky	20   10   150   40   160   30   Sp I Sk D L P
Zilla/Jell	100   150   120   80   90   110   P I D L Sp Sk
Zilla/Pixie	120   150   110   70   100   90   P L I Sp D Sk
Zilla/Tiger	140   160   130   110   120   100   P L I Sp Sk D
Zilla/Zilla	150   180   80   50   60   100   P L D I Sp Sk
Zuum/Arrowhead	130   120   80   150   110   140   Sk D L P Sp I
Zuum/Bajarl	130   120   80   150   100   110   Sk L P D Sp I
Zuum/Baku	130   120   80   110   90   100   L P Sk D Sp I
Zuum/Dragon	90   120   110   140   100   80   Sk P I Sp L D
Zuum/Gali	140   130   100   150   110   120   Sk L P D Sp I
Zuum/Golem	110   140   80   120   100   130   P D Sk L Sp I
Zuum/Hare	120   140   80   150   130   100   Sk P Sp L D I
Zuum/Jell *	120   130   100   140   110   140   D Sk P L Sp I
Zuum/Joker	120   100   90   140   130   110   Sk Sp L D P I
Zuum/Kato	120   90   130   140   100   110   Sk I L D Sp P
Zuum/Mock	90   130   100   120   140   110   Sp P Sk D I L
Zuum/Monol	110   100   80   120   90   150   D Sk L P Sp I
Zuum/Naga	130   100   60   150   120   110   Sk L Sp D P I
Zuum/Pixie	70   110   120   140   100   90   Sk I P Sp D L
Zuum/Plant	130   90   80   140   120   100   Sk L Sp D P I
Zuum/Suezo	140   110   100   150   120   130   Sk L D Sp P I
Zuum/Tiger	130   120   100   150   110   90   Sk L P Sp I D
Zuum/Worm	150   110   80   130   70   120   L Sk D P I Sp
Zuum/Zuum	130   120   80   140   100   110   Sk L P D Sp I

\* These stats have a 'tie' in them. This is, by all calculations otherwise, supposedly impossible. This means that likely there is a miscalculation in the numbers. The stat-order *should* be correct, but it may well not be for these few. If you can find which of those numbers is higher than the other, let me know.

The rare monsters have not been added here, because unfortunately, the baseline numbers haven't been found for them. If you can help with this, let me know!

## 12) STAT GAINS

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Monster	Lif Pow Int SkI Spd Def Tot Lifespan
Ape/Ape	4   4   1   3   3   4  19   500 weeks
Ape/Gali	4   4   3   3   3   4  21   440 weeks
Ape/Golem	4   4   2   2   2   4  18   480 weeks
Ape/Hare	4   4   1   3   4   3  19   460 weeks

Ape/Plant	4   3   2   3   3   3   18   520 weeks
Arrowhead/Arrowhead	3   3   2   3   2   5   18   500 weeks
Arrowhead/Durahan	3   3   2   3   2   5   18   500 weeks
Arrowhead/Golem	3   4   2   2   2   5   18   480 weeks
Arrowhead/Henger	3   3   2   3   3   4   18   460 weeks
Arrowhead/Joker	3   3   3   4   2   4   19   440 weeks
Arrowhead/Mock	2   3   3   3   2   4   17   520 weeks
Arrowhead/Suezo	3   3   3   3   2   4   18   480 weeks
Bajarl/Bajarl	3   4   2   4   3   2   18   450 weeks
Bajarl/Joker	3   4   3   4   3   2   19   410 weeks
Ultrarl	3   4   2   4   3   2   18   470 weeks
Baku/Baku	5   4   1   2   1   3   16   500 weeks
Baku/Dragon	4   4   3   2   1   3   17   440 weeks
Baku/Durahan	4   4   2   2   1   4   17   500 weeks
Baku/Golem	4   4   2   2   1   4   17   480 weeks
Baku/Hare	4   4   1   2   3   2   16   460 weeks
Baku/Jell	4   3   2   3   1   3   16   480 weeks
Baku/Joker	4   4   3   3   1   3   18   440 weeks
Baku/Kato	4   3   3   2   3   3   18   520 weeks
Baku/Tiger	4   3   2   3   2   2   16   460 weeks
Beaclon/Bajarl	4   4   1   3   2   3   17   420 weeks
Beaclon/Beaclon	4   4   1   2   2   4   17   400 weeks
Beaclon/Dragon	4   4   3   2   2   4   19   380 weeks
Beaclon/Ducken	4   4   2   3   3   3   19   400 weeks
Beaclon/Durahan	4   4   2   2   2   4   18   440 weeks
Beaclon/Golem	4   4   2   2   2   4   18   420 weeks
Beaclon/Henger	3   4   2   3   3   3   18   400 weeks
Beaclon/Joker	4   4   3   3   2   3   19   380 weeks
Beaclon/Tiger	3   3   2   3   3   3   17   400 weeks
Eggplantern	3   4   2   3   3   3   18   420 weeks
Centaur/Arrowhead	3   3   3   4   2   3   18   440 weeks
Centaur/Bajarl	3   3   3   5   2   2   18   420 weeks
Centaur/Centaur	3   3   4   5   2   2   19   400 weeks
Centaur/Dragon	3   4   4   4   2   2   19   380 weeks
Centaur/Durahan	3   3   4   4   2   3   19   440 weeks
Centaur/Golem	3   4   4   3   2   3   19   420 weeks
Centaur/Joker	3   3   4   5   2   2   19   380 weeks
Centaur/Pixie	2   3   4   5   3   2   19   400 weeks
Centaur/Tiger	3   3   4   5   3   2   20   400 weeks
Trotter	3   3   4   5   3   2   20   320 weeks
Cpandora/Cpandora	5   2   2   3   3   1   18   500 weeks
Cpandora/Jell	4   2   3   3   3   2   18   480 weeks
Cpandora/Pixie	3   2   3   3   4   1   17   460 weeks
Dragon/Arrowhead	3   4   4   3   2   4   20   410 weeks
Dragon/Bajarl	3   5   4   3   2   3   20   390 weeks
Dragon/Beaclon	3   5   3   3   2   3   19   370 weeks
Dragon/Dragon	3   5   5   3   2   3   21   350 weeks
Dragon/Durahan	3   5   4   3   2   4   21   410 weeks
Dragon/Gali	3   4   5   3   2   3   21   350 weeks
Dragon/Golem	3   5   4   2   2   4   20   390 weeks
Dragon/Henger	3   5   4   3   3   3   21   370 weeks
Dragon/Joker	3   4   5   4   2   3   21   350 weeks
Dragon/Kato	3   3   5   3   3   3   20   430 weeks

Dragon/Metalner	3   4   3   4   2   4   19   390 weeks
Dragon/Monol	3   4   4   3   2   4   19   350 weeks
Dragon/Pixie	2   4   5   3   3   2   19   370 weeks
Dragon/Tiger	3   4   5   4   3   2   21   380 weeks
Moo (From Disk)	4   4   1   2   2   4   17   370 weeks
=====	
Ducken/Ducken	3   3   3   4   5   1   19   400 weeks
Ducken/Golem	3   4   3   3   3   3   19   420 weeks
Ducken/Suezo	3   3   4   4   4   1   19   420 weeks
Watermelony	3   3   3   4   5   1   19   420 weeks
=====	
Durahan/Arrowhead	3   4   3   3   1   5   19   500 weeks
Durahan/Beaclon	3   4   2   3   1   5   18   460 weeks
Durahan/Dragon	3   4   4   3   1   4   19   440 weeks
Durahan/Durahan	3   4   3   3   1   5   19   500 weeks
Durahan/Golem	3   4   3   2   1   5   18   480 weeks
Durahan/Joker	3   4   4   4   1   4   20   440 weeks
Durahan/Metalner	3   3   2   4   1   5   18   480 weeks
Durahan/Mock	2   3   4   3   1   4   17   520 weeks
Durahan/Phoenix	3   3   4   3   2   4   19   480 weeks
Durahan/Pixie	2   3   4   3   2   3   17   460 weeks
Durahan/Tiger	3   3   3   4   2   3   18   460 weeks
Kokushi Muso	3   3   2   4   1   5   18   500 weeks
Ruby Knight	3   4   4   3   1   4   19   460 weeks
Shogun	3   3   4   3   1   4   18   540 weeks
=====	
Gaboo/Gaboo	5   4   1   1   4   1   16   450 weeks
Gaboo/Jell	4   3   2   2   3   2   16   450 weeks
Gaboo/Joker	4   4   3   3   3   1   18   410 weeks
Gaboo/Tiger	4   3   2   3   4   1   17   430 weeks
=====	
Gali/Gali	2   3   5   3   2   3   18   350 weeks
Gali/Golem	2   4   4   2   2   4   18   390 weeks
Gali/Hare	2   4   3   3   3   2   17   370 weeks
Gali/Jell	2   3   5   3   2   3   18   390 weeks
Gali/Monol	2   3   4   3   2   4   18   350 weeks
Gali/Naga	2   3   3   3   2   3   16   350 weeks
Gali/Pixie	2   3   5   3   3   2   18   370 weeks
Gali/Plant	3   2   4   3   2   2   16   430 weeks
Gali/Suezo	2   3   5   3   2   3   18   390 weeks
Gali/Tiger	2   3   5   4   3   2   19   370 weeks
Gali/Worm	3   3   4   3   2   3   18   370 weeks
Gali/Zuum	2   3   4   3   2   3   17   390 weeks
=====	
Ghost/Ghost	1   1   4   4   4   1   15   400 weeks
Chef	1   1   4   4   4   1   15   420 weeks
=====	
Golem/Arrowhead	3   4   3   2   1   5   18   470 weeks
Golem/Bajarl	3   5   3   2   2   4   19   450 weeks
Golem/Baku	4   5   2   1   1   4   17   470 weeks
Golem/Beaclon	3   5   2   1   1   5   17   430 weeks
Golem/Dragon	3   5   4   2   1   4   19   410 weeks
Golem/Durahan	3   5   3   2   1   5   19   470 weeks
Golem/Gali	3   4   4   2   1   4   18   410 weeks
Golem/Golem	3   5   3   1   1   5   18   450 weeks
Golem/Hare	3   5   2   2   3   3   18   430 weeks
Golem/Henger	3   5   3   2   2   4   19   430 weeks
Golem/Jell	3   4   3   2   1   5   18   450 weeks
Golem/Joker	3   4   4   3   1   4   19   410 weeks
Golem/Metalner	3   4   2   3   1   5   18   450 weeks

Golem/Mock	2   4   4   1   1   4   16   490 weeks
Golem/Monol	3   4   3   1   1   5   17   410 weeks
Golem/Naga	3   5   2   2   1   4   17   410 weeks
Golem/Pixie	2   4   4   2   2   3   17   430 weeks
Golem/Plant	4   3   3   2   1   3   16   490 weeks
Golem/Suezo	3   4   4   2   1   4   18   450 weeks
Golem/Tiger	3   4   3   3   2   3   18   430 weeks
Golem/Worm	4   4   3   2   1   4   18   430 weeks
Golem/Wracky	2   3   3   1   2   3   14   510 weeks
Golem/Zilla	3   5   3   1   1   4   17   450 weeks
Golem/Zuum	3   4   3   2   2   4   18   450 weeks

Hare/Gali	3   4   3   3   4   2   19   380 weeks
Hare/Golem	3   5   2   2   3   3   18   420 weeks
Hare/Hare	3   5   1   3   5   1   18   400 weeks
Hare/Jell	3   4   2   3   4   2   18   420 weeks
Hare/Monol	3   4   2   3   3   3   18   380 weeks
Hare/Naga	3   5   1   3   4   2   18   380 weeks
Hare/Pixie	2   4   3   3   5   1   17   400 weeks
Hare/Plant	4   3   2   3   4   1   17   460 weeks
Hare/Suezo	3   4   3   3   4   1   18   420 weeks
Hare/Tiger	3   4   2   4   5   1   19   400 weeks
Hare/Worm	4   4   2   3   3   1   17   400 weeks
Hare/Zuum	3   4   1   3   4   2   17   420 weeks
KungFu Hare	3   5   1   3   5   1   18   420 weeks

Henger/Dragon	2   4   4   4   3   2   19   380 weeks
Henger/Golem	2   4   3   3   3   3   18   420 weeks
Henger/Henger	2   4   3   4   4   2   19   400 weeks
Henger/Joker	2   4   4   4   3   2   19   380 weeks
Henger/Metalner	2   3   2   4   3   3   17   420 weeks
Henger/Mock	2   3   4   3   3   2   17   460 weeks
Henger/Monol	2   4   3   3   3   3   18   380 weeks
Henger/Zuum	2   4   3   4   4   2   19   420 weeks
Skeleton	4   4   4   4   3   2   19   400 weeks

Hopper/Bajarl	2   3   3   5   3   1   17   420 weeks
Hopper/Dragon	2   4   4   4   3   2   19   380 weeks
Hopper/Hopper	2   3   3   5   3   1   17   400 weeks
Hopper/Jill	2   3   3   4   3   2   17   420 weeks
Hopper/Joker	2   3   4   5   3   1   18   380 weeks
Hopper/Kato	2   2   4   4   4   1   17   460 weeks
Hopper/Metalner	2   3   2   5   2   3   17   420 weeks
Hopper/Mocchi	2   3   3   5   3   2   18   420 weeks
Hopper/Mock	2   3   4   4   3   1   17   460 weeks
Hopper/Pixie	2   3   4   5   3   1   18   400 weeks
Hopper/Suezo	2   3   4   5   3   1   18   420 weeks
Hopper/Tiger	2   3   3   5   3   1   17   400 weeks

Jell/Gali	3   2   4   4   2   4   19   410 weeks
Jell/Golem	3   3   4   3   2   4   19   450 weeks
Jell/Hare	3   3   3   4   3   3   19   430 weeks
Jell/Jell	3   2   4   4   2   4   19   450 weeks
Jell/Monol	3   2   4   3   2   4   18   410 weeks
Jell/Naga	3   3   3   4   2   4   19   410 weeks
Jell/Pixie	2   2   4   4   3   3   18   430 weeks
Jell/Plant	4   2   4   4   2   3   18   490 weeks
Jell/Suezo	3   2   4   4   2   3   18   450 weeks
Jell/Tiger	3   2   4   4   3   3   19   430 weeks
Jell/Worm	4   2   4   4   2   3   18   430 weeks

Jell/Zuum	3   2   3   4   2   4   18   450 weeks							
=====								
Jill/Hare	3   4   3   2   3   2   17   430 weeks							
Jill/Jill	3   4   4   2   2   3   18   450 weeks							
Jill/Joker	3   4   4   3   2   3   19   410 weeks							
Jill/Kato	3   3   4   2   3   3   18   490 weeks							
Jill/Pixie	2   3   4   3   3   2   17   430 weeks							
Jill/Suezo	3   4   4   3   2   3   19   450 weeks							
Jill/Tiger	3   3   4   3   3   2   18   430 weeks							
=====								
Joker/Bajar1	3   3   4   5   2   2   19   390 weeks							
Joker/Dragon	3   4   5   4   2   2   20   350 weeks							
Joker/Golem	3   4   4   3   2   3   19   390 weeks							
Joker/Joker	3   3   5   5   2   2   20   350 weeks							
Joker/Pixie	2   3   5   5   3   2   20   370 weeks							
Joker/Tiger	3   3   5   5   3   2   21   370 weeks							
Bloodshed	3   3   4   5   2   2   19   410 weeks							
=====								
Kato/Dragon	2   3   5   3   4   2   19   470 weeks							
Kato/Gali	2   2   5   3   4   2   18   470 weeks							
Kato/Joker	2   2   5   4   4   2   19   470 weeks							
Kato/Kato	2   1   5   3   5   2   18   550 weeks							
Kato/Mocchi	2   2   4   3   5   3   20   510 weeks							
Kato/Suezo	2   2   5   3   4   2   18   510 weeks							
Kato/Tiger	2   1   5   4   5   2   19   490 weeks							
=====								
Metalner/Metalner	3   2   1   5   1   5   17   450 weeks							
Metalner/Pixie	2   2   3   5   2   3   17   430 weeks							
Metalner/Suezo	3   2   3   5   1   4   18   450 weeks							
Chinois	2   2   3   5   2   3   17   450 weeks							
=====								
Mew/Hare	4   3   2   4   4   2   19   460 weeks							
Mew/Jell	3   2   3   4   3   3   18   480 weeks							
Mew/Mew	4   2   2   4   4   2   18   500 weeks							
Mew/Pixie	3   2   3   4   4   2   18   460 weeks							
Mew/Tiger	3   2   3   4   4   2   18   460 weeks							
=====								
Mocchi/Dragon	3   4   4   4   3   4   22   410 weeks							
Mocchi/Durahan	3   3   3   4   3   4   20   470 weeks							
Mocchi/Jell	3   3   3   4   3   4   20   450 weeks							
Mocchi/Joker	3   3   4   4   3   3   20   410 weeks							
Mocchi/Kato	3   2   4   4   4   3   20   490 weeks							
Mocchi/Mocchi	3   3   3   4   4   4   21   450 weeks							
Mocchi/Pixie	2   3   4   3   4   3   19   430 weeks							
Mocchi/Tiger	3   3   3   4   4   3   20   430 weeks							
=====								
Mock/Joker	2   2   5   3   2   2   16   470 weeks							
Mock/Mock	1   2   5   2   2   2   14   550 weeks							
White Birch	1   2   5   2   2   2   14   570 weeks							
=====								
Monol/Gali	2   3   4   2   1   4   16   350 weeks							
Monol/Golem	2   4   3   2   1   5   17   390 weeks							
Monol/Hare	2   4   2   2   3   3   16   370 weeks							
Monol/Jell	2   3   3   3   1   5   17   390 weeks							
Monol/Monol	2   3   3   2   1   5   16   350 weeks							
Monol/Naga	2   3   2   3   1   4   15   350 weeks							
Monol/Plant	3   2   3   3   1   3   15   430 weeks							
Monol/Pixie	2   3   4   3   2   3   17   370 weeks							
Monol/Suezo	2   3   4   3   1   4   17   390 weeks							
Monol/Tiger	2   3   3   3   2   3   16   370 weeks							

Monol/Worm	3   3   3   2   1   4   16   370 weeks
Monol/Zuum	2   3   3   3   2   4   17   390 weeks
Galaxy	2   3   4   3   1   4   17   410 weeks
=====	
Naga/Gali	3   4   3   4   2   3   19   350 weeks
Naga/Golem	3   4   2   3   2   4   18   390 weeks
Naga/Hare	3   4   1   4   3   2   17   370 weeks
Naga/Jell	3   3   2   4   2   3   17   390 weeks
Naga/Monol	3   4   2   3   2   4   18   350 weeks
Naga/Naga	3   4   1   4   2   3   17   350 weeks
Naga/Pixie	2   3   3   4   3   2   17   370 weeks
Naga/Plant	4   3   2   4   2   2   17   430 weeks
Naga/Suezo	3   4   3   4   2   3   19   390 weeks
Naga/Tiger	3   3   2   4   3   2   17   370 weeks
Naga/Worm	4   3   2   4   2   3   18   370 weeks
Naga/Zuum	3   4   1   4   2   3   17   390 weeks
=====	
Niton/Bajarl	3   3   2   3   2   4   17   450 weeks
Niton/Durahan	3   3   2   2   2   5   17   470 weeks
Niton/Golem	3   3   2   2   2   5   17   450 weeks
Niton/Jell	3   2   3   3   2   5   18   450 weeks
Niton/Kato	3   2   3   2   3   4   17   490 weeks
Niton/Metalner	3   2   2   3   2   5   17   450 weeks
Niton/Mock	2   2   3   2   2   4   15   490 weeks
Niton/Niton	3   2   2   2   2   5   16   450 weeks
=====	
Phoenix/Phoenix	3   1   5   3   3   3   18   450 weeks
Cinder Bird	3   1   5   3   3   3   18   470 weeks
=====	
Pixie/Bajarl	2   2   4   4   4   1   17   420 weeks
Pixie/Centaur	2   2   5   4   3   1   17   400 weeks
Pixie/Dragon	2   3   5   4   3   2   19   380 weeks
Pixie/Durahan	2   3   4   4   3   3   19   440 weeks
Pixie/Gali	1   2   5   4   3   2   18   380 weeks
Pixie/Golem	2   3   4   3   3   3   16   420 weeks
Pixie/Hare	2   3   3   4   4   1   17   400 weeks
Pixie/Jell	2   2   5   4   3   2   18   420 weeks
Pixie/Jill	2   3   5   3   3   2   18   420 weeks
Pixie/Joker	2   2   5   4   3   1   16   380 weeks
Pixie/Kato	1   2   5   4   4   1   17   460 weeks
Pixie/Metalner	2   2   3   4   3   3   17   420 weeks
Pixie/Mock	1   2   5   3   3   1   15   460 weeks
Pixie/Monol	1   2   4   3   3   3   16   380 weeks
Pixie/Naga	2   3   3   4   3   2   17   380 weeks
Pixie/Pixie	1   2   5   4   4   1   17   400 weeks
Pixie/Plant	3   2   4   4   3   1   17   460 weeks
Pixie/Suezo	1   2   5   4   3   1   16   420 weeks
Pixie/Tiger	1   2   5   4   4   1   17   400 weeks
Pixie/Worm	3   2   4   4   3   1   17   400 weeks
Pixie/Wracky	2   2   5   3   4   1   17   480 weeks
Pixie/Zuum	2   2   4   4   4   2   18   420 weeks
Kasumi	2   3   4   4   3   3   19   480 weeks
Mia	2   3   5   4   4   1   19   420 weeks
Poison	2   2   5   4   3   1   16   400 weeks
=====	
Plant/Gali	4   2   4   3   2   2   17   470 weeks
Plant/Golem	4   3   3   2   2   3   17   510 weeks
Plant/Hare	4   3   2   3   3   1   16   490 weeks
Plant/Jell	4   2   3   3   2   2   16   510 weeks
Plant/Monol	4   2   3   3   2   3   17   470 weeks

Plant/Naga	4   2   2   3   2   1   14   470 weeks
Plant/Pixie	3   1   4   3   3   1   15   490 weeks
Plant/Plant	5   1   3   3   2   1   15   550 weeks
Plant/Suezo	4   2   4   3   2   1   16   510 weeks
Plant/Tiger	4   1   3   4   3   1   16   490 weeks
Plant/Worm	5   2   3   3   2   1   16   490 weeks
Plant/Zuum	4   2   3   3   2   2   16   510 weeks
Reggae Plant	3   1   4   3   3   1   15   510 weeks

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Suezo/Gali	2   3   5   4   2   2   18   410 weeks
Suezo/Golem	2   4   4   3   2   3   18   450 weeks
Suezo/Hare	2   4   3   4   3   2   18   430 weeks
Suezo/Jell	2   3   5   4   2   3   19   450 weeks
Suezo/Monol	2   3   4   3   2   3   17   410 weeks
Suezo/Naga	2   3   3   4   2   2   16   410 weeks
Suezo/Pixie	2   2   5   4   3   2   19   430 weeks
Suezo/Plant	3   2   4   3   2   2   16   490 weeks
Suezo/Suezo	2   3   5   4   2   2   18   450 weeks
Suezo/Tiger	2   3   5   4   3   2   19   430 weeks
Suezo/Worm	3   3   4   4   2   2   18   430 weeks
Suezo/Zuum	2   3   4   4   2   2   17   450 weeks
Birdie	2   3   5   4   2   2   18   480 weeks
Bronze Suezo	2   3   3   4   2   2   16   430 weeks
Gold Suezo	2   3   5   4   2   2   18   450 weeks
Silver Suezo	2   3   4   3   2   3   17   430 weeks
Sueki Suezo	1   1   1   1   1   1   6   1 (!) weeks

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Tiger/Gali	2   2   4   4   3   2   18   380 weeks
Tiger/Golem	2   3   4   3   3   3   18   420 weeks
Tiger/Hare	2   3   3   4   4   1   17   400 weeks
Tiger/Jell	2   2   4   5   3   2   18   420 weeks
Tiger/Monol	2   2   4   4   3   3   18   380 weeks
Tiger/Naga	2   3   3   5   3   2   18   380 weeks
Tiger/Pixie	2   2   4   5   4   1   18   400 weeks
Tiger/Plant	3   2   4   4   3   1   17   460 weeks
Tiger/Suezo	2   2   4   5   3   1   17   420 weeks
Tiger/Tiger	2   2   4   5   4   1   18   400 weeks
Tiger/Worm	3   2   4   4   3   1   17   400 weeks
Tiger/Zuum	2   2   3   5   4   2   18   420 weeks

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Undine/Joker	3   2   4   5   3   1   18   380 weeks
Undine/Undine	3   1   4   5   4   1   18   400 weeks
Mermaid	3   1   4   5   4   2   19   420 weeks

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Worm/Gali	4   3   4   3   1   2   17   380 weeks
Worm/Golem	4   4   3   2   1   3   17   430 weeks
Worm/Hare	4   4   2   3   3   2   18   400 weeks
Worm/Jell	4   3   3   3   1   3   17   420 weeks
Worm/Monol	4   3   3   3   1   3   17   380 weeks
Worm/Naga	4   3   2   3   1   2   15   380 weeks
Worm/Pixie	3   3   4   3   2   2   18   400 weeks
Worm/Plant	5   2   3   3   1   2   16   460 weeks
Worm/Suezo	4   3   4   3   1   2   17   420 weeks
Worm/Tiger	4   3   3   4   2   2   18   400 weeks
Worm/Worm	5   3   3   3   1   2   17   400 weeks
Worm/Zuum	4   3   3   3   2   2   17   430 weeks
Express Worm	5   2   3   3   1   2   16   480 weeks

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Wracky/Bajar1	3   2   3   2   4   1   15   540 weeks
Wracky/Dragon	3   3   4   2   3   2   16   500 weeks



Wracky/Durahan	3   2   4   2   3   3   17   560 weeks
Wracky/Golem	3   3   4   1   3   3   17   540 weeks
Wracky/Henger	3   2   4   2   4   1   16   520 weeks
Wracky/Joker	3   2   4   3   3   1   16   500 weeks
Wracky/Metalner	3   1   3   3   3   3   16   540 weeks
Wracky/Mock	2   1   4   1   3   1   12   580 weeks
Wracky/Pixie	2   1   4   2   4   1   14   520 weeks
Wracky/Wracky	3   1   4   1   4   1   14   600 weeks
Satan Clause	3   3   4   1   3   3   17   560 weeks
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Zilla/Jell	3   4   3   2   3   3   18   450 weeks
Zilla/Pixie	3   4   3   2   3   2   17   430 weeks
Zilla/Tiger	3   4   3   3   3   2   18   430 weeks
Zilla/Zilla	4   5   2   1   2   3   17   450 weeks
=====	
Zuum/Arrowhead	3   3   2   4   3   4   19   470 weeks
Zuum/Bajar1	3   3   2   4   3   3   18   450 weeks
Zuum/Baku	4   3   2   3   2   3   17   470 weeks
Zuum/Dragon	3   4   3   4   3   3   20   410 weeks
Zuum/Gali	3   3   3   4   3   3   19   410 weeks
Zuum/Golem	3   4   2   3   2   4   18   450 weeks
Zuum/Hare	3   4   2   4   4   2   19   430 weeks
Zuum/Jell	3   3   3   4   3   3   19   450 weeks
Zuum/Joker	3   3   3   4   3   3   19   410 weeks
Zuum/Kato	3   2   3   4   4   2   18   490 weeks
Zuum/Mock	2   3   3   3   3   3   17   490 weeks
Zuum/Monol	3   3   2   3   2   4   17   410 weeks
Zuum/Naga	3   3   2   4   3   3   18   410 weeks
Zuum/Plant	4   2   3   3   3   2   17   490 weeks
Zuum/Pixie	2   3   3   4   3   2   17   430 weeks
Zuum/Suezo	3   3   3   4   3   3   19   450 weeks
Zuum/Tiger	3   3   3   4   3   2   18   430 weeks
Zuum/Worm	4   3   2   3   2   3   17   430 weeks
Zuum/Zuum	3   3   2   4   3   3   18   450 weeks
Zebrasaurian	2   3   3   4   3   2   17   450 weeks

Several rares are still missing stat-gain patterns. If you have a way to discover them, let me know!

#### UPDATE INFO

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03/07/2006

- Version 1.0
- First version of this FAQ

02/04/2007

- Version 1.0.1
- New email!

03/27/2007

- Version 1.1
- Added a section to Dadge's list thanks to an oversight.
- Added my IM info for people who want to contact me directly.

09/11/2007

- Version 1.5
- Slight editing on format for baseline stats (more space added)
- Several monsters added to baselines (all DNA Capsule monsters)

07/19/2011

- Version 1.5.1
- Slight formatting edit to copyright and update info
- Copyright updated
- ICQ removed, Twitter added, and contacts reformatted slightly

07/21/2011

- Version 1.5.2
- Very small formatting adjustment
- Correction in one of the charts. Well-spotted!

07/26/2011

- Version 1.8
- New chapter added: 'Something Wrong Here...'

02/02/2012

- Still Version 1.8
- Only adjusted the copyright

STILL TO COME

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-- Hopefully the rest of the rares, both in stat-gains and in baseline stats.  
-- Some odd results from one of my FAQ-users. I don't know how long it will take to test it out and report any results, but it certainly gives me some things to look over and try out.

THANKS TO...

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Monster Rancher Metropolis (<http://monsterrancher.com/>) and its community of researchers and players: The premier website for all things Monster Rancher. A lot of the information on this walkthrough came directly from there (with permission!). For more detailed, in-depth information about the game, including some of the inner workings of how the monsters are read from CD and various other statistics that these walkthroughs just couldn't hold, go here and take a wander through.

Lisa Shock: For allowing me to use some of the information found at the above website to be able to fill out various details above. Your work in making the website what it is is highly appreciated.

Dark Phoenix and Nevstar: For all their information on combining, correcting, and how baselines come into it. If it wasn't for them, none of this would have been possible. I'm simply explaining the information that they, themselves, found out. All genuine credit should go to their hard work.

Corey Shenefield: For pointing out a rather large oversight in Dadge's list.

MysticSamuraiX: For giving me the baseline stats of the various DNA Capsule monsters. These should be the same as the ones gotten from disk (although if not, please feel free to send corrections).

Lord Carledo: For pointing out a typo/mistake in one of the charts. Fortunately, nothing that threw the numbers off unduly, so I shouldn't get nasty hate-mail from people having combining issues!

americanmimeboy: For mentioning his strange happenings to me, as well as sending the memory card so I can fiddle around with it and see if the puzzle can't be put together.

